

Title:

Differences In Microphones For Your Stage Set-up

Word Count:

648

Summary:

Using different types and manufacturers of microphones can make all the difference in the world

Here are some things you should know, from the school of hard knocks, a...

Keywords:

musical instruments, guitar repair, music, guitar

Article Body:

Using different types and manufacturers of microphones can make all the difference in the world

Here are some things you should know, from the school of hard knocks, about microphones and th

Types: There are many types of microphones available but they generally divide into three grou

Dynamic microphones are the most common and the most basic types of microphones. They consist

Condenser microphones have become more popular over the years because they have a very wide fr

Ribbon microphones produce sound by stretching a thin metal ribbon across a gap of a strong ma

Polar Patterns: This refers to the directions that the microphone will pickup sound from. Pola

Omni directional microphones are rarely used because they pick up sound from all directions an

... "FEEDBACK"...

Uni-directional microphones are the most common and probably total more than 95% of all microp

of, or somewhat around the front of, the microphone in a heart shape pattern.

Knowing the pattern of a microphone is VERY important because it affects what area of sound th

Sensitivity: This refers to the level of ^hearing~ that a microphone possesses.

The higher the sensitivity, the quieter the sounds that it will pick up. This is an important

Impedance: This is important to know so that you buy the proper microphone to match your parti

As you can see, chosing the correct microphone for your application can solve and enhance your

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